PATENT APPLICATION DOCKET NO. 46586-2

ABSTRACT OF THE DISCLOSURE

A system and methodology for implementing an all-Internet Protocol for voice and data communications on a code division multiple access (CDMA) network. An access control server is employed to handle packetized communications within the CDMA network. The methodology is preferably also employed when migrating from a legacy, circuited-switched system to the improved packet-switched, all-IP CDMA system of the present invention.